IN THE SPECIFICATIONS

Please replace the paragraph beginning at page 7, line 10, which starts with "As shown", with the following amended paragraph:

As shown in Figs. 4 and 5, the cool air circulation type axial flow fan according to the present invention comprises a hub 52a attached to a rotating shaft 20 of a motor. The hub 52a is formed in the shape of a cylinder. The hub 52a has a front surface 52a' and a rear surface 52a" having the same diameter as the front surface 52a'. On the outer circumference of the hub 52a are mounted between 6 and 8 spaced blades 52b. Preferably, the number of the blades 52b is 7.

Please replace the paragraph beginning at page 8, line 15, which starts with "The aforesaid", with the following amended paragraph:

The aforesaid axial flow fan 52 is rotated counterclockwise when seen from the positive pressure surface ~~Đ~~ P.

Please replace the first three paragraphs beginning at page 11, line 1, which starts with "At this", with the following amended paragraphs:

At this time, the sweep angle α of each of the blades 52b is 50 degrees. Each of the blades 52b is linearly formed in such a manner that pitch angles β at the blade hub BH

and the blade tip BT are 40 degrees and 31.5 degrees, respectively. Also, a rake angle r Υ of 21 degrees is formed on the positive pressure surface P.

Of course, it should be noted that the sweep angle α, the pitch angle β, and the rake angle τ Υ may have prescribed allowable ranges, preferably ~~with in~~ <u>within</u> a range of 1 degree, respectively.

The pitch angle β is an angle defined between a line of a vertical axis Y, which is parallel to another vertical axis y, and a third line <u>L3</u> connected from the leading edge LE to the trailing edge TE. The rake angle τ Υ is an angle defined between the line of the vertical axis Y, which is parallel to the vertical axis y, and a fourth line <u>L4</u> intersecting the blade hub BH and the blade tip BT.